```
(FILE 'HOME' ENTERED AT 19:02:31 ON 24 OCT 2005)


      FILE 'MEDLINE, CANCERLIT, BIOSIS, LIFESCI, BIOTECHDS, SCISEARCH, HCAPLUS'
      ENTERED AT 19:02:47 ON 24 OCT 2005
L1        442 S (HERMODSSON, S?)/AU
L2          7 S (HELLSTRAND, J?)/AU
L3        444 S L1 OR L2
L4      10576 S FAA OR XAA
L5       1399 S FLAVONE(2W)ACETIC
L6        167 S XANTHENONE(2W)ACETIC
L7       1437 S L5 OR L6
L8          2 S L3 AND L7
L9          2 DUP REM L8 (0 DUPLICATES REMOVED)


      FILE 'STNGUIDE' ENTERED AT 19:05:45 ON 24 OCT 2005
L10         0 S HISTAMINE(2W)RECEPTOR(W)AGONIST#


      FILE 'MEDLINE, CANCERLIT, BIOSIS, LIFESCI, BIOTECHDS, SCISEARCH, HCAPLUS'
      ENTERED AT 19:18:27 ON 24 OCT 2005
L11      1761 S HISTAMINE(2W)RECEPTOR(W)AGONIST#
L12       727 S HISTAMINE(2W)RECEPTOR(W)AGONISTS
L13       267 S L12/TI
L14        14 S L13 AND REVIEW/DT
L15         9 DUP REM L14 (5 DUPLICATES REMOVED)
L16       121 S HISTAMINE(W)H2(W)RECEPTOR(W)AGONISTS
L17        62 DUP REM L16 (59 DUPLICATES REMOVED)
L18     84759 S NK(W)CELL# OR LAK(W)CELL# OR LAKS
L19    131997 S KILLER(W)CELL#
L20     17037 S IL1 OR IL12 OR IFNBETA OR IFNGAMMA OR IFNB# OR IFNG
L21    256040 S INTERLEUKIN(W)(1 OR 1A OR 1B OR 12)
L22    319989 S (IFN OR INTERFERON)(A)(B1 OR B2 OR B OR BETA OR GAMMA OR G)
L23      6248 S (IMMUNE OR FIBROBLAST)(W)INTERFERON#
L24    471353 S CATALASE OR DISMUTASE OR PEROXIDASE
L25    324191 S SEROTONIN OR ARPROMIDINE OR DIMAPRIT OR AMTHAMINE OR IMPROMID
L26    157542 S L18 OR L19
L27    533612 S L20 OR L21 OR L22 OR L23
L28    792868 S L24 OR L25
L29     13585 S L26(S)L27
L30        37 S L29(S)L28
L31        20 S L30 AND PY<1995
L32        11 DUP REM L31 (9 DUPLICATES REMOVED)


      FILE 'STNGUIDE' ENTERED AT 19:43:30 ON 24 OCT 2005


      FILE 'PCTFULL, EPFULL' ENTERED AT 19:51:24 ON 24 OCT 2005
L33      5990 S NK(W)CELL# OR LAK(W)CELL# OR LAKS
L34      5494 S KILLER(W)CELL#
L35      2470 S IL1 OR IL12 OR IFNBETA# OR IFNGAMMA OR IFNB1 OR IFNB2 OR IFNG
L36      9650 S INTERLEUKIN(W)(1 OR 1A OR 1B OR 12)
L37     13185 S (IFN OR INTERFERON)(A)(B1 OR B2 OR B OR BETA OR GAMMA OR G)
L38       643 S (IMMUNE OR FIBROBLAST)(W)INTERFERON#
L39     46401 S CATALASE OR DISMUTASE OR PEROXIDASE
L40     11974 S SEROTONIN OR ARPROMIDINE OR DIMAPRIT OR AMTHAMINE OR IMPROMID
L41      9404 S L33 OR L34
L42     20864 S L35 OR L36 OR L37 OR L38
L43     56560 S L39 OR L40
L44       410 S L41(5A)L42
L45        23 S L44(S)L43
L46         0 S L45 AND PD<19940808
L47       272 S L41/TI,AB
L48        79 S L47 AND L42
L49        22 S L48 AND L43
L50         4 S L49 AND PD<19940808
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L51          84 S FLAVONE(2W)ACETIC
L52          18 S XANTHENONE(2W)ACETIC
L53          92 S L51 OR L52
L54          24 S L41 AND L53
L55           7 S L54 AND PD<19940808
L56           1 S L47 AND L53
L57        4098 S L41 AND L43
L58        2269 S L57 AND L42
L59          12 S L57 AND L53
L60           2 S L59 AND PD<19940808
L61         410 S L41(5A)L42
L62           6 S L41(5A)L43
L63           0 S L61 AND L62
L64         155 S L41(S)L43
L65          23 S L61 AND L64
L66           0 S L65 AND AD<19940808
L67          82 S NATURAL(W)KILLER(W)CELL(W)STIMULATORY(W)FACTOR
L68          72 S NKSF
L69        3401 S NATURAL(W)KILLER(W)CELLS
L70         591 S LYMPHOKINE(W)ACTIVATED(W)KILLER(W)CELL#
L71        8147 S L33 OR L69 OR L70
L72         113 S L67 OR L68
L73          39 S L71(S)L72
L74       12223 S CATALASE OR DISMUTASE OR (GLUTATHIONE(W)PEROXIDASE)
L75       23573 S L40 OR L74
L76           0 S L73(S)L75
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WEST Search History

Hide Items | Restore | Clear | Cancel

DATE: Monday, October 24, 2005

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT; PLUR=NO; OP=ADJ	
☐	L28	L26 and @prad<19940808	2
☐	L27	L26 and @ad<19940808	9
☐	L26	L25 and l21	185
☐	L25	L23[ti,ab,clm]	48802
☐	L24	L23 and l21	718
☐	L23	cancer$3 or tumour$3 or tumor$3 or malignan$4 or carcinoma$1 or neoplas$3 or melanoma$1 or adenocarcinoma$1 or sarcoma$1 or leukemi$2 or leukaemi$2 or lymphoma$1 or myeloma$1	176018
☐	L22	L21 and @ad<19940808	66
☐	L21	l20 with l8	756
☐	L20	L19 or l18 or l17 or l16 or l15 or l1	36497
☐	L19	(IFN or interferon$1) near (b or beta or b1 or b2 or beta1 or beta2 or g or gamma)	21302
☐	L18	(immune or fibroblast) adj interferon$1	1283
☐	L17	(gamma or fibroblast) adj interferon$1	6520
☐	L16	(il or interleukin$1) adj (1 or 1b or 1a or 12)	26182
☐	L15	il1 or il1b or il1a or il12 or IFNb or IFNb1 or IFNb2 or IFNg or IFNgamma	3595
☐	L14	L13 and @ad<19940808	1
☐	L13	L12 and l1	13
☐	L12	L7[ti,ab]	240
☐	L11	L9 same l1	0
☐	L10	L9same l1	0
☐	L9	L8 same l7	109
☐	L8	L3 or l2	30271
☐	L7	L6 or l5 or l4	12635
☐	L6	LAKs	1109
☐	L5	(NK or LAK) adj cell$1	7043
☐	L4	killer adj cell$1	7365
☐	L3	serotonin or dimaprit or arpromidine or amthamine or impromidine	14447
☐	L2	catalase or dismutase or (glutathione adj peroxidase)	16645
☐	L1	(flavone or xanthenone) adj2 acetic	170

WEST Search History

DATE: Monday, October 24, 2005

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT; PLUR=NO; OP=ADJ	
☐	L20	L18 and @prad<19940808	0
☐	L19	L18 and @ad<19940808	0
☐	L18	L17 same l11	29
☐	L17	L16 same l9	3155
☐	L16	l6 or l5 or l4 or l3	34072
☐	L11	l2 or l1	30271
☐	L9	L8 or l7	12635
☐	L8	((NK or LAK) adj cell$1) or LAKs	8116
☐	L7	killer adj cell$1	7365
☐	L6	IL1 or Il1b or IL1a or IL12 or IFNb or IFNb1 or IFNg or IFNgamma	3585
☐	L5	(il or interleukin) adj (1 or 1a or 1b or 12)	25754
☐	L4	(IFN or interferon$1) adj (b or beta or b1 or b2 or beta1 or beta2 or g or gamma)	17488
☐	L3	(immune or fibroblast) adj interferon$1	1283
☐	L2	serotonin or dimaprit or arpromidine or amthamine or impromidine	14447
☐	L1	catalase or dismutase or (glutathione adj peroxidase)	16645

END OF SEARCH HISTORY